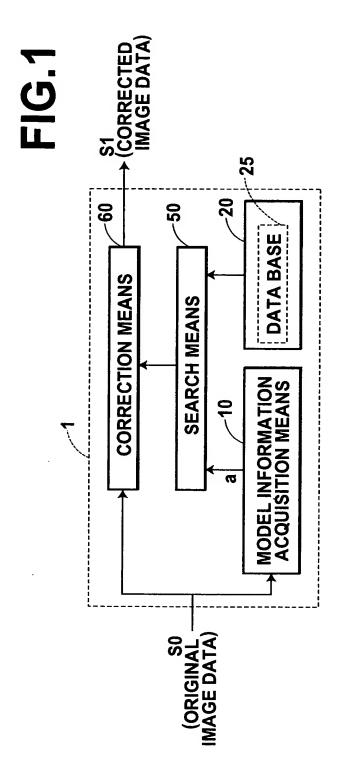
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FIG.2

___25a

-25

COLOR CHARACTERSISTIC	IG1(REDDISH)	IG2 (INTERMEDIATE)	IG3(BLUISH)
MODELS	A,B,C,	D,E,F,	G,H,I,
COLOR CORRECTION CONDITION	I1	12	13

∕25b

TONE CHARACTERSISTIC	KG1(SOFT)	KG2 (INTERMEDIATE)	KG3(HARD)
MODELS	A,D,E,	B,F,G,	C,H,I,
TONE CORRECTION CONDITION	K1	К2	КЗ

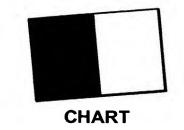
__25c

SHARPNESS CHARACTERSISTIC	SG1(LOW)	SG2 (INTERMEDIATE)	SG3(HIGH)
MODELS	D,E,	A,B,H,1,	C,F,G,
SHARPNESS CORRECTION CONDITION	S1	S2	\$3

_25d

NOISE CHARACTERSISTIC	NG1(LOW)	NG2 (INTERMEDIATE)	NG3(HIGH)
MODELS	C,I,	A,B,E,F,	D,G,H,
NOISE REDUCTION CONDITION	N1	N2	N3

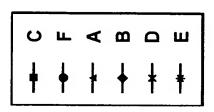
FIG.3

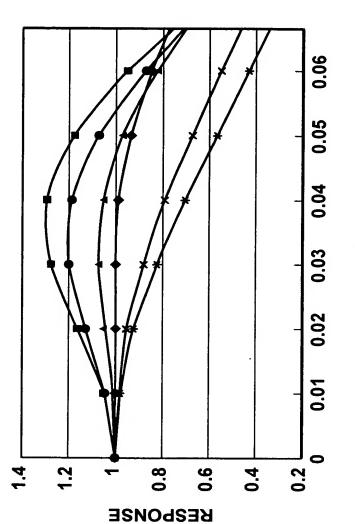


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FIG.4





RELATIVE FREQUENCY (NYQUIST FREQUENCY=0.0666)

FIG. 5

GROUPS	IG1	KG1	SG2	NG2
	(REDDISH)	(SOFT)	(INTERMEDIATE)	(INTERMEDIATE)
CORRECTION	_	K1	25	N2

GROUPS THAT MODEL A BELONGS TO AND CORRECTION CONDITIONS SET THEREFOR

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FIG.6

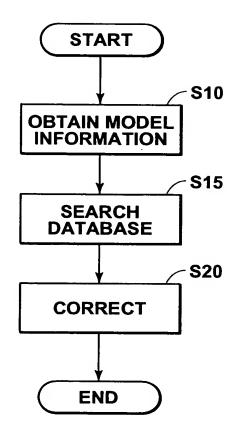


FIG.7

COLOR & TONE CHARACTERISTIC	IG1 · KG1	IG1 · KG2	IGT · KG3	162 · KG1	1G2 · KG2	1G1 - KG2 1G1 - KG3 1G2 - KG1 1G2 - KG2 1G3 - KG1 1G3 - KG2 1G3 - KG3	IG3 · KG1	1G3 · KG2	IG3 · KG3
MODEL	A	8	J	J,G	-	1		6	∓
COLOR & TONE CORRECTION CONDITION	I1 · K1	11 · K2	11 · K3	12 · K1	12 · K2	12 · K3	13 · K1	13 · K2	13 · K3

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